

## WEST Search History





DATE: Saturday, February 21, 2004

Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L24	nucleotide analog with (ddntp or didexo\$)	35
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L23	L22 and (ddntp or dideox\$)	40
<input type="checkbox"/>	L22	((block\$ or interrupt\$) with (extension or amplification or synthesis)) same (uv or dna adduct or dna binding protein)	223
<input type="checkbox"/>	L21	l19 and l13	2
<input type="checkbox"/>	L20	((block\$ or interrupt\$) with (extension or amplification or synthesis)) same (ddntp or dideox\$) same (uv or dna adduct or dna binding protein)	0
<input type="checkbox"/>	L19	((block\$ or interrupt\$) with (extension or amplification or synthesis)) same (ddntp or dideox\$)	199
<input type="checkbox"/>	L18	L17 and l13	17
<input type="checkbox"/>	L17	(dna adduct or uv light or dna binding protein or chain terminator) same (ddntp or dideox\$)	550
<input type="checkbox"/>	L16	dna adduct same uv same dna binding protein same chain terminator same (ddntp or dideox\$)	0
<input type="checkbox"/>	L15	l13 and ((amplif\$ or exten\$ or recombination or reanneal\$) with (ddntp or dideox\$ or chain terminator))	38
<input type="checkbox"/>	L14	l13 and ((amplif\$ or exten\$ or recomb\$ or reanneal\$) same (ddntp or dideox\$ or chain terminator))	281
<input type="checkbox"/>	L13	(in vitro with (evolution or recombination)) or dna shuffling	2826
<input type="checkbox"/>	L12	l11 and ((amplification or pcr or polymerase chain) with (chain terminator or ddntp or dideoxy\$))	143
<input type="checkbox"/>	L11	chain terminator same (ddntp or dideoxy\$)	515
<input type="checkbox"/>	L10	l1 and exonuclease III	36
<input type="checkbox"/>	L9	in vitro recombination and chain terminator	9
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L8	chain terminator same (ddntp or dideoxy\$)	343
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L7	chain terminator same (ddntp or dideoxy\$)	515
<input type="checkbox"/>	L6	in vitro recombination and (ddntp or dideox\$)	66
<input type="checkbox"/>	L5	in invitro recombination and (ddntp or dideox\$)	0
<input type="checkbox"/>	L4	L3	0
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		

<input type="checkbox"/>	L3	in invitro recombination and (ddntp or dideox\$)	0
<input type="checkbox"/>	L2	L1 and (remov\$ with (chain terminator or ddntp or dideox\$))	46
<input type="checkbox"/>	L1	chain terminator with (ddntp or dideox\$)	307

END OF SEARCH HISTORY